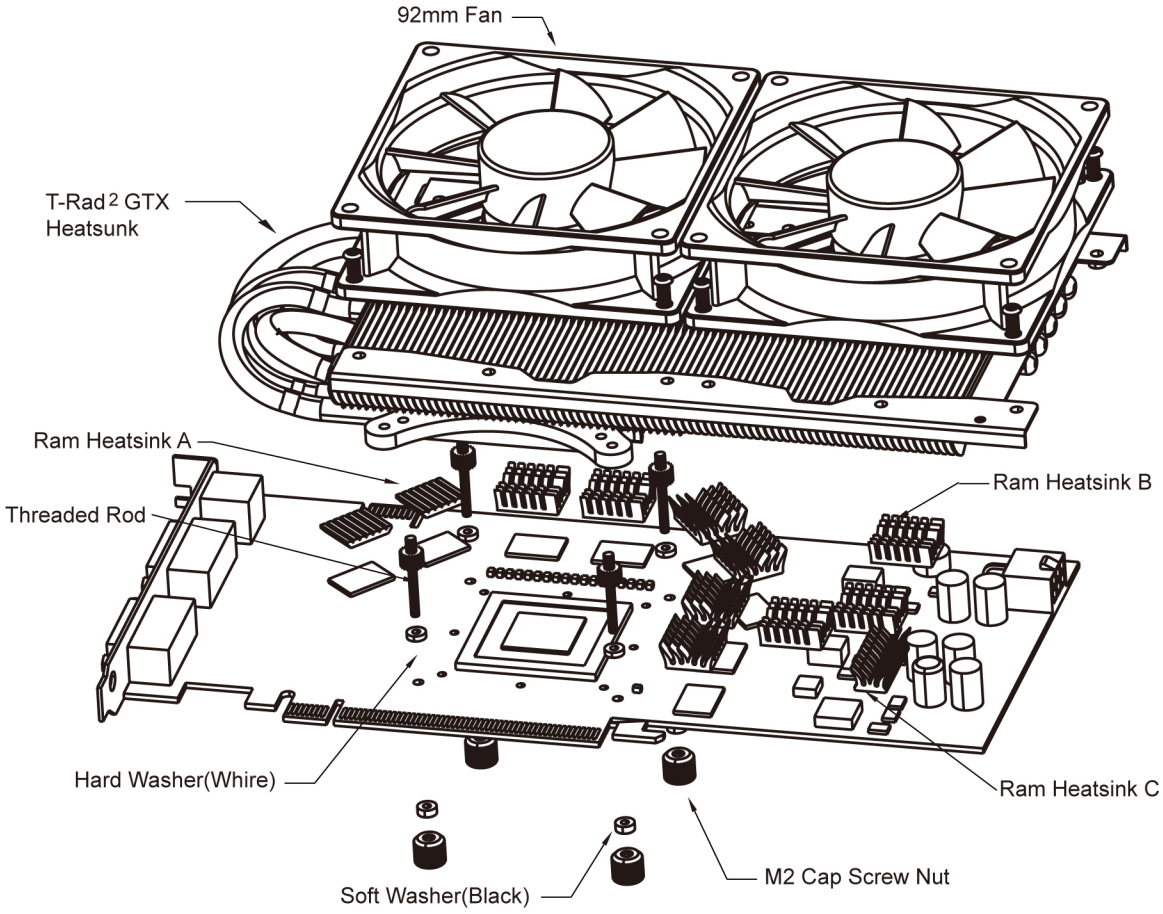
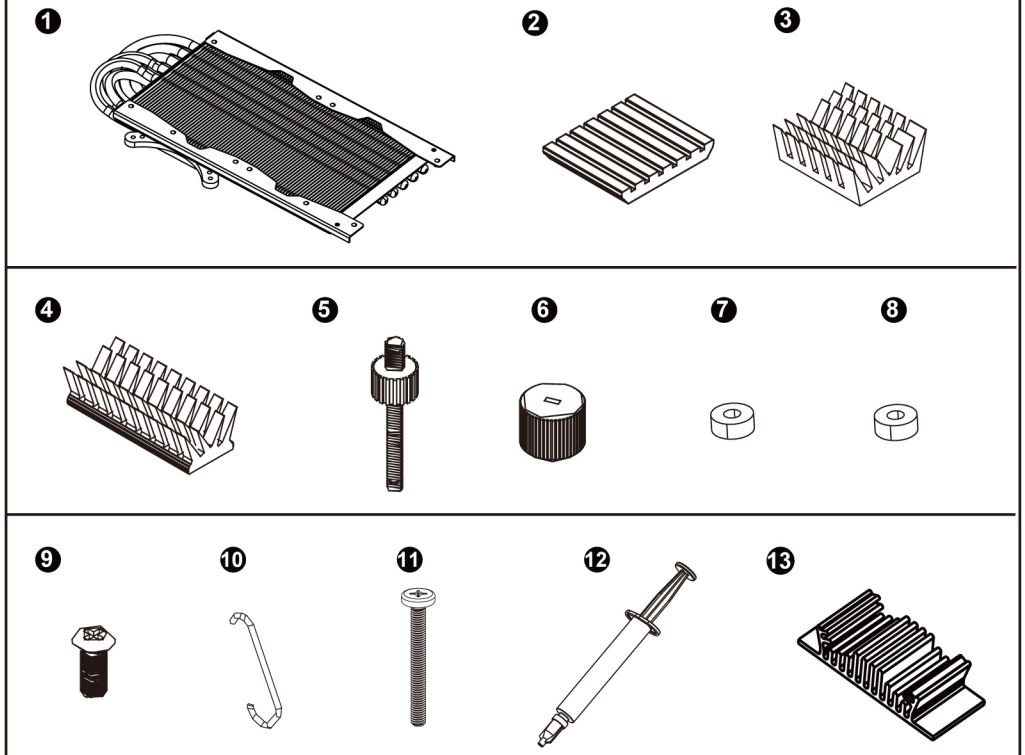
Exploded View

Important! Before proceeding with installation, please check for the most up-to-date instructions at **www.thermalright.com**



Component



Parts Name	Piece(s)	Parts Name	Piece(s)
❶ T-Rad² Rev.A Heatsunk	1	❼ Soft Washer(Black)	4
❷ Ram Heatsink A	4	❽ Hard Washer(White)	4
❸ Ram Heatsink B	14	❾ M3 Screw	9
❹ Ram Heatsink C	6	❿ 120mm Fan Wire Clip	2
❺ Threaded Rod	4	⓫ M3X27 Screw	2
❻ M2 Cap Screw Nut	4	⓬ Chill Factor Thermal Paste	1
		⓭ Ram Heatsink D	1

Installation

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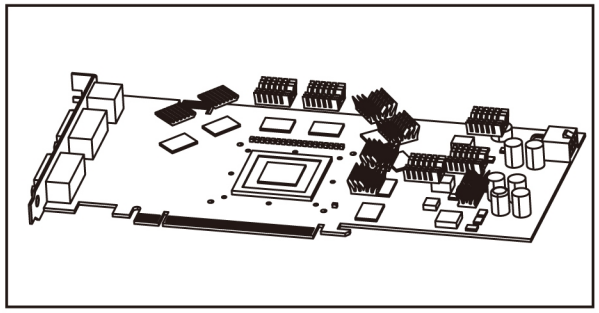

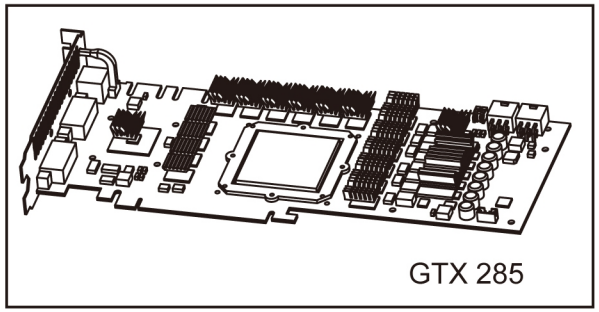

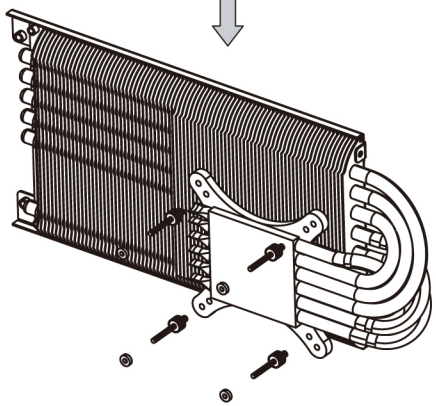

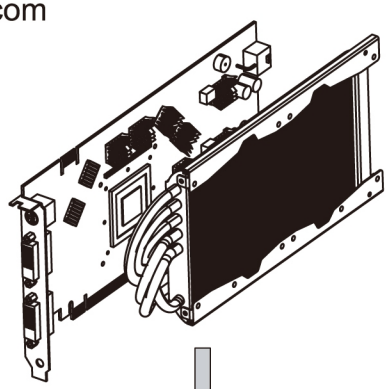

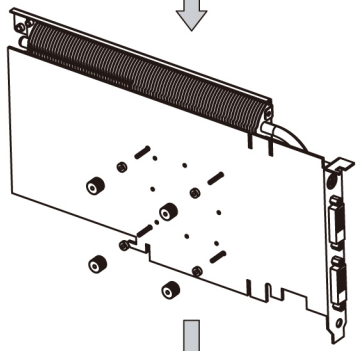

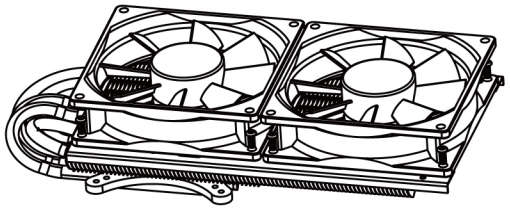

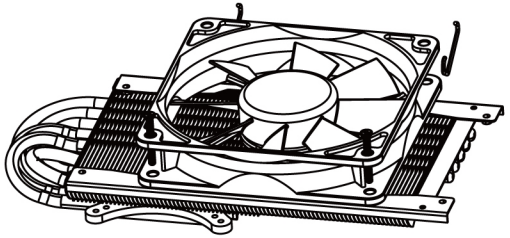

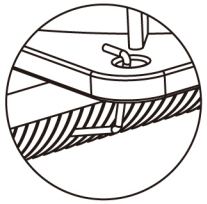

Step 1: Ramsink Installation

Remove stock cooler and clean the surface of RAM chipsets thoroughly. Make sure there is no oily residue. Peel off the backing from the sticky film and apply directly to the RAM chipsets (see illustration).

Step 2: Threaded rod Installation

From the shorter end of the threaded rods, insert into the four holes from the bottom of the heatsink base and then insert the hard plastic washers (White) through the threaded rod from the longer end.

Step 3: Heatsink Installation

Apply a thing evenly layer of thermal paste to the bottom of heatsink base and to the GPU. Insert the longer end of the treaded rods through the four mounting holes on the video card followed by inserting the soft plastic washers (Black) from the other side of the card. Then use (M2) cap screw nuts to secure tightly in place. Heatsink installation completed.

Step 4: Fan Installation

Place one or two 92 x 25 mm fans on top of heatsink. Align and insert the M3 screws through the corresponding fan holes and the holes on the heatsink (as depicted in illustration). Use a screw driver to secure fan in place. If opting for a 120mm fan, use two of the M3 screws or two M3X27 screws for one side of the fan and use the fan wire clips for the other side.Hook one end of fan wire clips into heatsink and pull on the clip to hook the other end into the fan hole.